

520 Lafayette Road North St. Paul, MN 55155-4194

## UST Cathodic Protection System Evaluation Galvanic (Sacrificial Anode) Type

Underground Storage Tanks (UST) Program

	Doc Type: Compliance Certification
Instructions: Within 30 days, send completed form to Joans	n Honne Minner of the second
	**************************************
<ul> <li>All reports must be submitted regardless of result incomplete, unsigned, or illegible forms will not</li> </ul>	ults (pass, fail, or inconclusive) be accepted and will be returned
	2. UST owner/operator
Name: Maroine Stan Mark +	
Address: 104 North Maio Street	Address
City: Wah Kon MN Zip code: 56386	City: State:
County: Mille Lacs Phone:	Zin code:
Contact name (if different these above)	Zip code: Phone:
3. Cathodic Protection (CP) tester information and o	
Tester name (print): Jim Pomrenke	Company name: Bennett Petroleum Service, Inc.
	City: Sauk Rapids
State: MN Zip code: <u>56379</u> Phone: <u>320</u> -	-252-6816 E-mail: bennettpetroleumservice@cloudnet.
National Association of Corrosion Engineers (NACE) international certification #:	
	Steel Tank Institute (STI) certification #:CP 816-13
4. Reason survey was conducted (check only one)	
Routine - 3 years Routine - within 6 months of install 30	day re-survey after fail Re-survey within 6 months of repair/modification
Date next CP survey must be conducted by (mm/dd/yyyy): 8	(Required within 6 months of install or repair, and every 3 years thereafter.)
5 CP testade supleati	( required within a months of fiscal of repair, and every 3 years thereafter.)
5. CP tester's evaluation (check only one)	
judged that adequate CP has been provided to the UST	ey and the continuity survey indicates all protected structures are isolated. It is
One or more protected structures at this facility fail the system. (Complete sections 7 and 8).	CP survey, and it is judged that adequate CP has not been provided to the UST
☐ Inconclusive The remote and the local do not both indicate the	O como test secultar de la como
continuity survey indicates continuous or inconc evaluated by a corrosion expert (Corrosion Expe	
	) j
CP Tester Signature: Chim omer be	Date CP survey performed (mm/dd/yyyy): 8/20/20/5
6. Corrosion expert's evaluation (if applicable)	
The attached survey must be conducted and/or evaluated by a sec-	
factory coated with dielectric material; b) adding supplemental anoc	rosion expert when: a) conducting repairs to metallic structures which are non- des to the tanks and/or piping without following accepted industry standards; c)
more of the protected structures are not isolated; e) when required	res to the tanks and/or piping without following accepted industry standards; c) same outcome (both pass or both fail); d) the continuity survey indicates one or
	ed that the adequate CP is provided to the UST system.
One of more protected structures at this facility fail the	e CP survey and it is judged that adequate CP has not been provided to the
•	
Corrosion expert's name (print):	
Company name:	
NACE INLIFE Certification:	NACE Int./PE certification #:
CP Expert Signature:	Date (mm/dd/yyyy):
7. Criteria applicable to evaluation (check all that apply)	
-850 On Structure-to-soil potential more negative than -850 milliv	rolts (mV) with the protective current applied
U -850 Oπ Structure-to-soil potential more negative than -850 mV v	with the protective current momentarily interrupted ("Instant Off")
☐ 100 mV Structure tested exhibits at least 100 mV of cathodic po	larization. ("Instant Off " readings minus native/depol readings)

Action		The facility name and date of test will automatically						
⊠ None	Action required as a result of this evaluation (check only one)  None  CP is adequate. No further action is necessary at this time. Test again by no later than (see Section 4).							
Retes		OF IIIdy NOt be adequate. Refest within 30 days to	determine if possing possite and the second					
☐ Repa	ir & Retest							
			ary within the next 60 days, <b>or</b> permanently close the tank system.					
		airs and/or modification information						
Date of "	failing" test	Date of repair: (mm/dd/yyyy) (mm/dd/yyy	Repair company:					
Name of technicia	lead repair in:		Phone #					
Certificat	ion of repai	r technician (check all that apply):   Steel Tank	Institute NACE MPCA certified supervisor					
Note: sui	bmit failing	test results with this report if not already submitted.						
Descrip	otion of F	Repairs (check all that apply)						
1. Sur	plemental	anodes for a sti-P <sub>3</sub> <sup>®</sup> tank.	Repairs /modifications for 1 & 2 must be designed by a "corrosic					
with	dielectire r	anodes for metallic pipe which is factory coated naterial (fusion bonded epoxy or equivilent).	expert" or installed per industry standards. Attach corrosion ext design, or documentation industry standard was followed. (Sec must be signed if designed by a corrosion expert.)					
☐ 3. Sup	plemental	anodes for a non-sti-P <sub>3</sub> ® tank. (e.g., bare steel).	Repairs/modifications for 3 & 4 and must be designed and evalu					
With	dielectire r	nodes for metalic pipe which is non-factory coated naterial (e.g., galvanized, copper, bare steel, etc.).	by a corrosion expert only. Attach a corrosion experts design. (Section 6 must be signed.)					
5. Isol	ation of Gal	vanically protected tanks/piping. (explain in "remark	s/other" below).					
☐ 6. Isol	ation of non	-protected metal pipe segments (e.g., flex connector	ors) at STP or dispenser sumps (explain in "remarks/other" below).					
Galvania	c (sacrifi	cial anode) structure to soil potential a	and continuity survey					
Half Cell	Placemer	nt (testing) on frozen soil, concrete, asphal	and continuity survey t, or other paving materials is not acceptable.					
Half Cell	<i>Placemer</i> cture to S	nt (testing) on frozen soil, concrete, asphal oil Potentials:	t, or other paving materials is not acceptable.					
Struc	Cture to Some The had least of location	nt (testing) on frozen soil, concrete, asphaled in Potentials:  alf cell must be placed in a minimum of three is tone of the reference cell locations must be income must be placed in soil approximately 25 to the is at the discretion of the tester (either local)	locations per tank, and three locations per piping run. in the soil directly over the tested structure (local); and at or remote). The third or remote).					
Half Cell	Placemer cture to S  The ha At least of location When remote	nt (testing) on frozen soil, concrete, asphaled in Potentials:  alf cell must be placed in a minimum of three st one of the reference cell locations must be income must be placed in soil approximately 25 to in is at the discretion of the tester (either local testing flex connectors only, two tests points is.	locations per tank, and three locations per piping run. In the soil directly over the tested structure (local); and at 100 feet away from the structure (remote). The third or remote).  Is are required for each flex connector, one local and one					
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			(Note: The facility name and da	te of test will automatical	y populate from page one,		nically.}/	20/20/5	
	Des Rem	<b>cribe soi</b> l note locati	type and location(s) of rem	ote reference cell pla	cement(s) (e.g., Black	Dirt, 30 feet NW	of Tank #1	spill bucket):	
		ote locati				.,,			
			type(s) of local reference cell p	placements:					
					1	.,			
		Structure to soil potentials (mV)			Continuity testing (mV)				
		site map code	Half cell placement description	"ON" Voltage	Structure tested	point	Fixed cell remote	Isolated/ Continuous/	
	K.	(Ex)1	Local, soil at ATG manway	-1011 mV	(Ex) ATG Conduit	voltage 475 mV	voltage	isolated	
Structure :	Tan	(Ex)2	Local, Soil at STP manway	-995 mV	(Ex) STP conduit		-528 mV	isolated	
in de	Old	(Ex)R-1	Remote #1	-1042 mV	(Ex) Vent	421 mV	-0201114		
ruct	Xam	Structure	cestact soint(s): (Ex)Tank Bot	tom	(Ex) Fill Riser	375 mV	-522 mV	isolated	
<i>∞</i>	<u> </u>	Overall S	tructure Results (Structure to soil	potentials and continuity)				Isolaleu	
Unlead-	,		Unked ATG manha			wit 390ml	T	15 alat	
Draming		2	Unlead 2 ATG mai		7110 (4)(1	21/ 27411		1>90/80	
Premium Tank		3	Remote-grass grea	-905 mV					
iomportment	Ë		30ft east	757110	1			<del></del>	
<b>S</b> 1	3	Structure		attom-fill	<del>j</del>				
	क्र	Overal! St	nos et succurs (Stucture to soil		Mass □ Fa	il [] inconci	Isive		
Unkad 2	,	1	Unload ATG	-1175 mV	ATG conduit	- 565ml		isolates	
tank		`2	Unlead > ATG	-1080 mV	7., 5., 6, 6, 7		:	1300 180	
Idin		3.	Remote-gress as		,				
	ie.	Ĺ	30ft east					<del>                                     </del>	
	Structure	Structure	tankb	ottom -fill					
	50	Overal: Sa	lios os estatuents the bases of the best		ØFass ∏F.	ail [] Inconci	usive	<u> </u>	
Inlead		1	Unlead ATC	-1565mV	ATC conduit			isolated	
1-2			Unlead 3 ATG	- 470mU		12000	•	730,4760	
suction			Remote-grassar						
PP :	9		30ft east	27:70					
	3	Structure o	ordad points: Pump /	-2					
<del>-</del>	,		usual e ricouris foiracture to son p	otentias and continuity	<b>⊠</b> Pass □ Fai	ii 🔯 inconciu			
remium		1	Unlead ATG		ATG condui			1-1+	
-2		2	Unlead 2 ATG	-1470 mU	TO CAICIGI	1 723WIL	<u> </u>	150/a Ted	
uction		3	Remote-grass ar			+	·····		
PIPE &	: [		30ft east	29 777 790					
Structure	s	tructure o		1-2					
Š			potera resums (survione is son p		X Fass □ Fali				
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Structure:	s	tructure co	and the second second	<u> </u>					
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	Half cell	Structure to soil pote	- Var Cc † date of test will automatically			nuity testing	(mV)	
	site map	Half cell placement description	<b>"ONT</b> "	_		Point-to- point	Fixed cell remote	Isolated/ Continuous/
1	1	Unload ATG	"ON" Voltage	Structure te		voltage	voltage	Inconclusive
٠ ا	2	Unlead 2 ATG	-1545 mV	ATG cond	417	1030ml	<u>'</u>	15 late
- 1	3	Remote-grass	, - ,					
ture:		30ft east	C. (Q //J/J/IIV					
Structure	Structure	e contact point(s):				1	•	<del>                                     </del>
တ	Overall (	Structure Results (Structure to s	oil potentials and continuity):	☑ Pass	.□ Fail	☐ Inconclu	RIVA	
ń	1	Unland ATG	-1640mU	ATG cond		1030mu	3140	1:1+
-		Unlead 2 ATG		7 - 7 - 7 - 7 - 7 - 7	A /	7-2-1110		150/aTe
F	_3_	Remote-grass						
t tre		30 fteast						
Structure	Structure	contact point(s):						
S	Overall	Structure Results (Structure to s	oil potentials and continuity)	☑ Pass	☐ Fail	☐ inconciu	sive	
-	1	Unlead ATG	-1640mU	ATG con		1030mV		isolata
		Unlead 2 AT	G -1545mU		19//	7-2-170		120/2/20
	3	Remote-grass	2120 -1545 ml		-			
<u>ë</u>		30 ffeast	75757110					
Structure:	Structure	contact point(s): Unland 2	STP manhila		·			
Str		Structure Results (Structure to s		<b>☑</b> Pass				
			potendus and continuity).	Pass	☐ Fail	☐ Inconclu	sive	
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ou actare	Structure	pontost points).						
<u> </u>		contact point(s):						
+	Overall	tructure Results (Structure to so	il potentials and continuity):	☐ Pass	☐ Fail	☐ Inconclus	ive	·
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s	L							
3   8		contact point(s):						
ומי			il potentials and continuity):	☐ Pass	☐ Fail			

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11. Description of UST system

Tank/ Pipe #	Product	(Gallons)	Tank type <sup>1</sup>	Piping type <sup>2</sup>	Metal Segments at Tank sump <sup>3</sup>	Metal Segments at Dispenser <sup>3</sup>	
1	Unlead / Premium	600/400	STIPZ SW	steel/ano	ec :		
2	Unlead 2	4000	ST.P. SW	steel/ anod	1		
3	suction un) 1-2		coated	steel/anodes		1	
4	Suction prem 1-2		( as ted	steel/ anades	/ // 1	en proe on unh	
_5	STP 401 3-4		coated	steel/ grades	<u>unle</u>	steel with anough	
6	STP prem 3-4			steel/ gnodes		SINCI WITTIGHOUS	
Ex:	Premium	10,000	SW sti-P <sub>3</sub> ®,	DW Fiberglass	CP w/anodes	In Containment	

- Indicate if tank is Double Wall (DW) or Single Wall (SW). Also indicated type (e.g., steel, fiberglass, sti-P<sub>3</sub>®, composite etc.). Also indicate if tank is compartmental if applicable
- Indicate if piping is Double Wall (DW) or Single Wall (SW). Also indicate type (e.g., coated steel, fiberglass, galvanized, flex, etc.). 2.
- Indicate how metal segments such as flex connectors or metal pipe segments are protected from corrosion (e.g., isolated, booted, bonded, CP w/anodes, in containment, etc.)

## 12. UST facility site drawing

Attach detailed drawing or use the space provided to draw a sketch of the UST and CP systems. At a minimum you should indicate the following: All tanks, piping and dispensers; Location of anodes if known; All buildings and streets; Location of CP test stations; Each reference cell placement (local and remote) must be indicated by a code (e.g., 1,2, T-1,) corresponding with the appropriate test in Section 10 of this form. If supplemental anodes are added to the tank system, indicate number, size, location and depth of the new anodes. An evaluation of the CP system is not complete without an acceptable site drawing.



Indicate North Here

Test points 4) Unlead ATG soil 2) Unlead 2 ATG soil 3) Remote-grass area
30 ft east



